

COMMONWEALTH OF KENTUCKY  
BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

THE APPLICATION OF COPPERFIELD DISPOSAL )	
SYSTEM, INC., FOR AN ORDER PURSUANT TO )	
CHAPTER 278 OF THE KENTUCKY REVISED )	
STATUTES FOR A CERTIFICATE OF PUBLIC )	
CONVENIENCE AND NECESSITY AUTHORIZING )	
THE PERMITTING APPLICANT TO CONSTRUCT )	CASE NO. 10102
AN ADDITION TO THE EXISTING SEWAGE )	
TREATMENT PLANT SERVING THE RESIDENTS )	
OF COPPERFIELD SUBDIVISION, JEFFERSON )	
COUNTY, KENTUCKY )	

O R D E R

Copperfield Disposal Systems, Inc., ("Copperfield Disposal") by its application filed December 4, 1987, is seeking a certificate of public convenience and necessity for a proposed \$237,000 sewage system project. The proposed construction will expand the treatment capacity from 68,000 gallons per day ("GPD") to 161,200 GPD. This should allow Copperfield to serve an additional 233 lots.

Financing of the proposed construction will be by the Copperfield Subdivision developer - Copperfield, a joint venture of STM Copperfield, Inc., and S.L.A. Service Corporation. Drawings and specifications for the proposed improvements prepared by Sabak, Wilson and Lingo, Inc., Engineers, Landscape Architects and Planners, of Louisville, Kentucky, ("Engineer") have been approved by the Division of Water of the Natural Resources and Environmental Protection Cabinet.

### FINDINGS AND ORDERS

The Commission, after consideration of the evidence of record, and being advised, is of the opinion and finds that:

1. Public convenience and necessity require that the construction proposed in the application and record be performed and that a certificate of public convenience and necessity be granted.

2. The proposed construction includes the construction of a 93,200 GPD oxidation ditch, an enlargement of the sludge holding tank, a flow splitter box, a clarifier tank, a blower unit, a sludge pit, a valve pit, effluent pump modification and miscellaneous appurtenances.

3. Any deviations from the construction herein approved which could adversely affect service to any customer should be done only with the prior approval of the Commission.

4. Copperfield Disposal should obtain approval from the Commission prior to performing any additional construction not expressly certificated by this Order.

5. Copperfield Disposal should furnish duly verified documentation of the total costs of this project including the cost of construction and all other capitalized costs (engineering, legal, administrative, etc.) within 60 days of the date that construction is substantially completed. Said construction costs should be classified into appropriate plant accounts in accordance with the Uniform System of Accounts for Sewage Utilities prescribed by the Commission.

6. Copperfield Disposal's contract with its Engineer should require the provision of full-time resident inspection under the general supervision of a professional engineer with a Kentucky registration in civil or mechanical engineering to insure that the construction work is done in accordance with the contract plans and specifications and in conformance with the best practices of the construction trades involved in the project.

7. Copperfield Disposal should require the Engineer to furnish a copy of the "as-built" drawings and a signed statement that the construction has been satisfactorily completed in accordance with the contract plans and specifications within 60 days of the date of substantial completion of this construction.

IT IS THEREFORE ORDERED that:

1. Copperfield Disposal be and it hereby is granted a certificate of public convenience and necessity to proceed with the proposed construction as set forth in the plans and specifications of record herein.

2. Copperfield Disposal shall comply with all matters set out in Findings 3 through 7 as if the same were individually so ordered.

Done at Frankfort, Kentucky, this 9th day of March, 1988.

PUBLIC SERVICE COMMISSION

Richard D. Homan  
Chairman

Robert M. Davis  
Vice Chairman

Steven N. Williams  
Commissioner

ATTEST:

Executive Director